

# Fuel Oil Service Building

## Herrick Archives Building 350/51

These building have no names. They are located west of the Power Plant and are used in connection with the handling of fuel oil for the power plant. See sketch below. Both carry 304 W. 17th Avenue as the address.

See Addendum No. 1



For identification of other buildings shown, see Appendix A.

See also Sheet 83 in the book of campus maps in the University Archives.

The buildings are of prefabricated steel construction and are one story in height. Gross areas are as follows:

350 - 100 sq. ft.

351 - 288 sq. ft.

See Addendum No. 2

Building 351 was built as a part of a project to increase the storage and pumping capacity for fuel oil. Plans were approved by the Board of Trustees on July 13, 1967.

Bids were received on September 25, 1967 and on October 11, 1967.

The general and mechanical contracts were awarded to Pence Electric Company and the electrical contract was let to American Electrical Works, Inc. The work on the total project ran into early 1968, according to Ray Little, Superintendent of the Power Plant. Building 351 was a very minor part of the total project and was built to house oil pumping equipment.

Building 350 was erected in 1974, according to Mr. Little, and is used for storage of lubricants, detergents, and other power plant supplies.

For pictures of these buildings, see X12058 and X12059 in Photoarchives.

John H. Herrick  
March 26, 1975

### ADDENDUM NO. 1

Campus Planning records use the following names for these buildings:

350 - Oil Pump House

351 - Oil Storage House

John H. Herrick

July 25, 1979

## ADDENDUM NO. 2

Campus Planning records now show the following areas for these buildings:

Building -- Gross Sq. Ft.; Net Assignable Sq. Ft.

Building 350 -- 240; 230

Building 351 -- 288; 280

At the present time, a coal-fired boiler is being planned for installation in the Power Plant (Building 069). This project will include construction of a coal storage building at a location that will result in the demolition of Buildings 350 & 351.

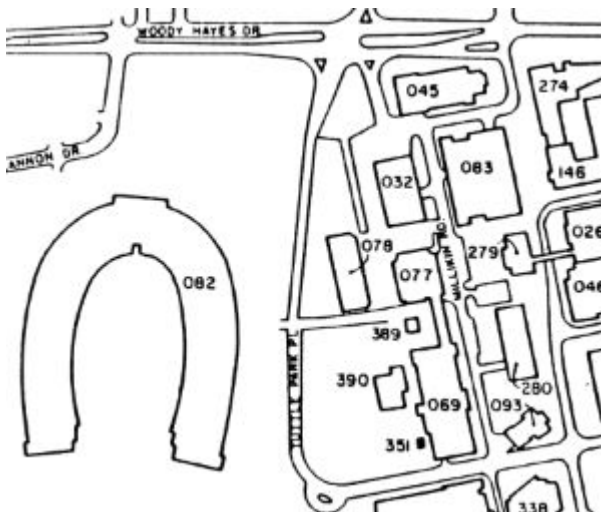
John H. Herrick

February 7, 1985

## ADDENDUM NO. 3

In connection with the installation of a coal-fired boiler in McCracken Power Plant (Bldg. 069), the following changes were made in late 1985 (about November, according to Bert Myers, Plant Supervisor):

1. Building 350 was demolished
2. Building 351 was moved to a new location. See sketch below. The address is unchanged.



John H. Herrick

August 26, 1986